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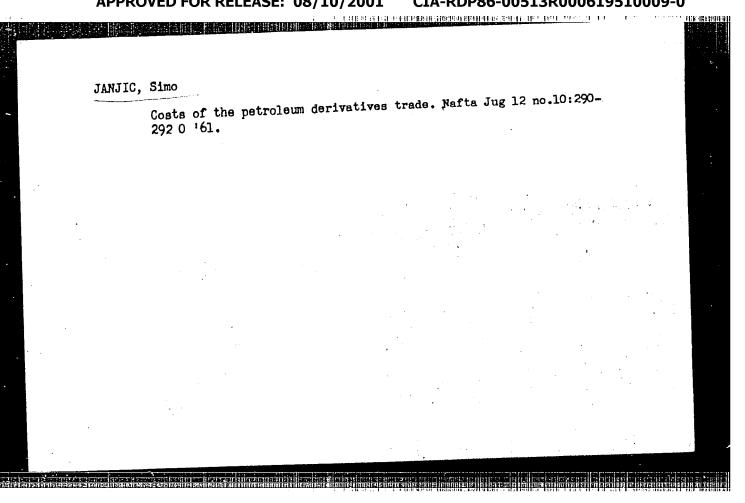
1. Specijalna bolnica za tuberkulozu pluca, Knez Selo, Nis (Upravnik: dr. Dragomir Zunic).

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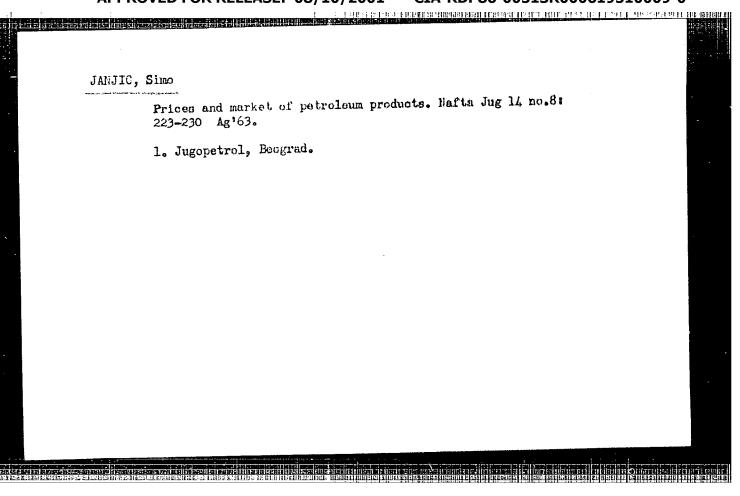
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SOURCE: East European Accession Lists (EEAL), Library of Congress, Vol. 5, no. 11, Nov. 1956



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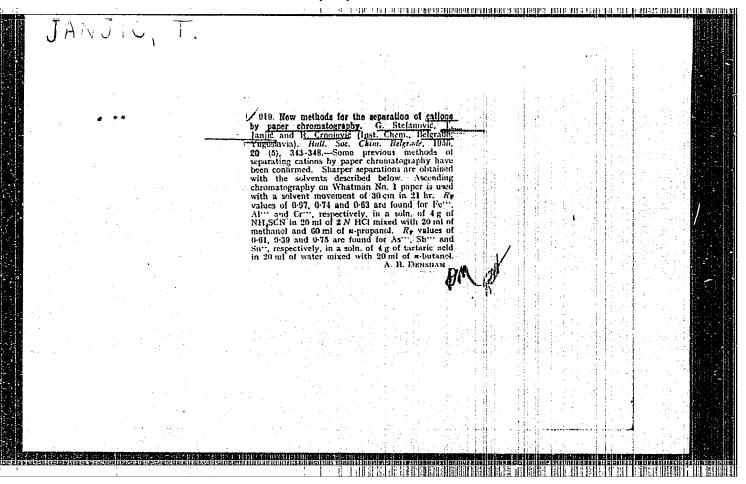
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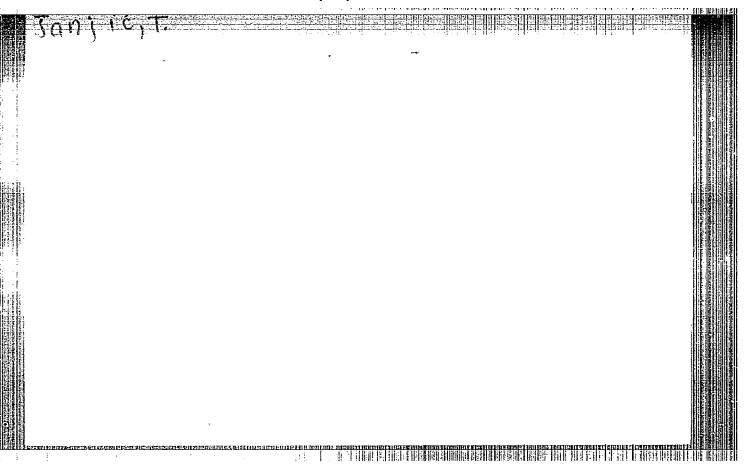
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Vol. 18, No. 5, 1953, Beograd.)

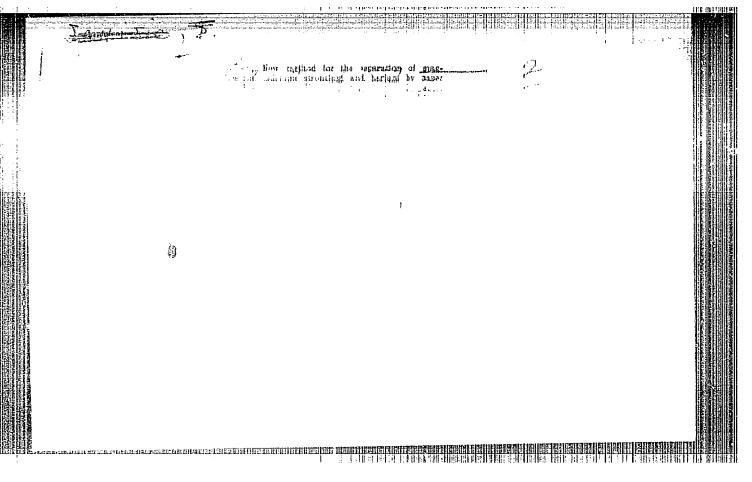
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Uncl. S0: Monthly List of East European Accessions, Vol. 3, No. 3, Library of Congress, Mar. 1954

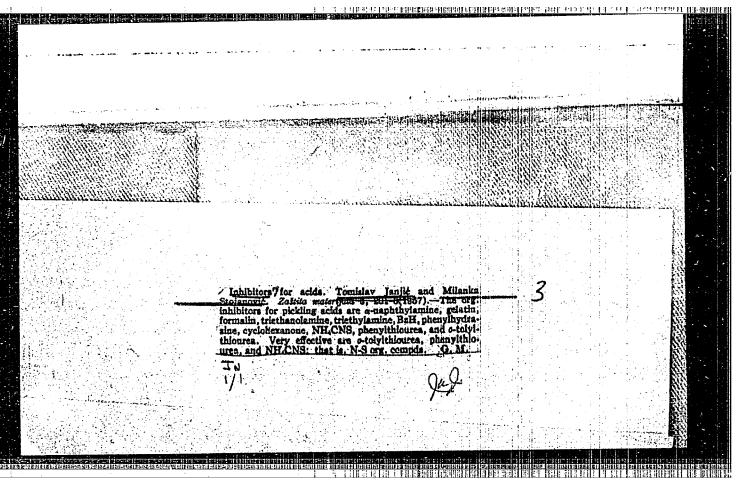


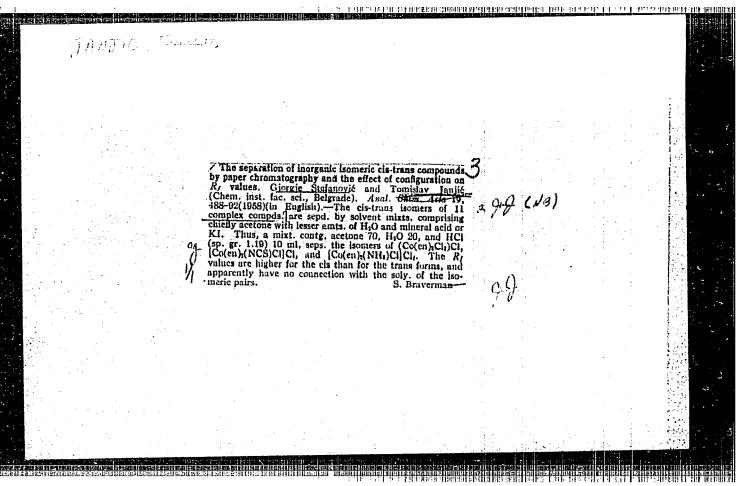


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The separation of inorganic isomeric cis-trans compound by paper chromatography and the effect of configuration on Rf-values. Bul. sci nat SAN 25 no.7165-67 '59. (EEAI 9:12) (Inorganic compounds) (Isomerism) (Chromatography) (Cobalt) (Platinum) (Electrolytes) (Acetone) (Water)

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(Cations) (Cobalt) (Platinum)

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Separation of cis-trans isomeric incremic corrounds by manne of paper chromatography and effect of the configuration on Pg-values. p. 117.

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STEFANOVIC, Dorde, prof., dr.; JANJWIC, Tomislav; HRANISAVLJEVIC, Jovan

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1. Prirodno-matematicki fakultet, Hemijski institut, Beograd. 2. Clan Uredivackog odbora, "Glasnik Hemijskog drustva Beograd" (for Stefanovic).

(Dicarboxylic acids) (Ethylene compounds)

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1. Faculty of Science, Institute of Chemistry, Beograd.

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161.

1. Faculty of Science, Institute of Chemistry, Beograd.

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(Copper) (Uranium)

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CELAP, Milenko B.; JANJIC, Tomislav J.; SPANOVIC, Z.F.

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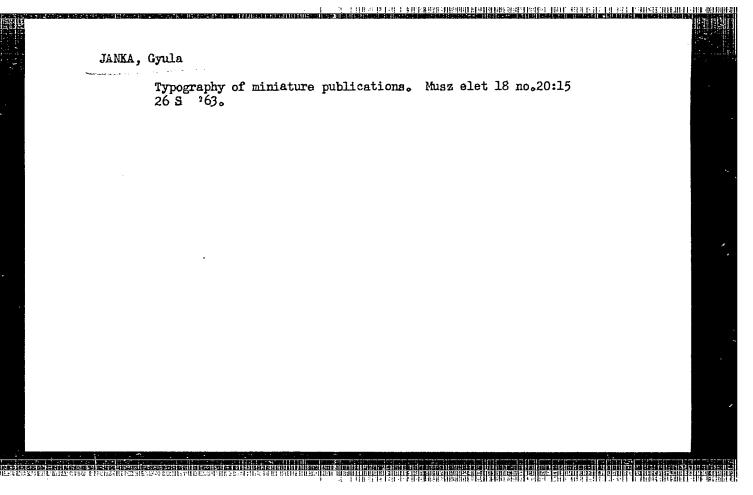
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1. Faculty of Natural Sciences and Mathematics, Chemical Institute, Belgrade.



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1. Farmhkologicka laborator Chemickeho ustavu GSAV, Praha. (TESTOSTERONE pharmacol.) (HYPERTENSION exper.)

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Leiomyoma of the ileum simulating prostatic adenoma. Pol. przegl. chir. 37 no.4: Suppl:415-418 Ap¹65.

1. Ze Szpitala Miejskiego w Slupsku (Dyrektor: dr. 5. Awstricowa).

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lek. 18 no. 23:1809-1810 1 D ' 65.

1. Z Oddzialu Chirurgicznego Ogolnej Szpitala Miejskiego
w Slupsku (Ordynator: dr. S. Sojka).

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Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan. 1955 Uncl.

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SO: Monthly List of East European Accessions (MEAL) LC, Vol. 6, No. 8, Aug 1957. . Uncl.

GASPAREK, Jozef, inz.; JANKECH, Jaroslav

Experience in the rolling of round threads. Stroj vyr 11 no.2:77-79 F 163.

1. Slovenske magnezitove zavody, n.p., Dubnica nad Vahom.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619510009-0"

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ACC NR: AP6020829

SOURCE CODE: CZ/0031/65/013/011/0773/0776

THE REPORT OF THE REPORT OF THE PROPERTY AND ADDRESS OF THE PROPERTY OF THE PR

AUTHOR: Gasparek, Jozef (Engineer); Jankech, Jaroslav

ORG: Machine and Metallurgic Plants, n.p., Dubnice nad Vahom (Strojarske a motallurgicke zavody, n.p.)

TITIE: Semiautomatic machine for the circular cutting-off of pipes

SOURCE: Strojirenska vyroba, v. 13, no. 11, 1965, 773-776

TOPIC TAGS: pipe, industrial production, photograph, shearing machine

ABSTRACT: The article describes, gives the parameters, and presents photographs and a diagram of a semiautomatic machine which permits cutting various sizes of pipe into appropriate lengths. The machine has increased labor productivity by 80% and improved working conditions by eliminating heavy labor. Orig. art. has: 5 figures.

SUB CODE: 13, 14, 05 / SUBM DATE: none

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HUNGARY/Soil Science - Tillage, Amelioration. Erosion.

Abs Jour : Ref Zhur Biol., No 1, 1959, 1420

Author

: Jankevici, Bruno; Mainu, Alexandru

Inst

Title

: Prospects of Soil Melioration in the Rumanian Peoples's

Republic

Oris Pub

: Agrokem. es talaj., 1957, 6, No 4, 363-368

Abstract : No abstract.

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1. Ocni Klin. IMF v Praze XII (Predn. prof. Dr. J. Janki). (CONJUNCTIVA, neoplasms lymphosarcoma, metastasis to reticulo endo thelial

system, radiother. (Cz))

(RETICULOENDOTHELIAL SYSTEM, neoplasms lymphosarcoma, metastatic from ocular conjunctiva, radiother. (Cz))

(RADIOTHERAPY, in various dis. lymphosarcoma of ocular conjunctiva with metastasis to reticuloendothelial system (Gz))

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JANKI, K. (Budapest XI. Stoczek u.2. Ungarn.)

On the approximate solution of a simple homogeneous second order linear differential equation. Periodica polytechn eng 5 no.3: 231-238 161.

1. Lehrstuhl fur Mathematik (V), Technische Universitat, Budapest. Vorgelegt von Prof. Dr. S. Borbely.

(Differential equations, Linear)

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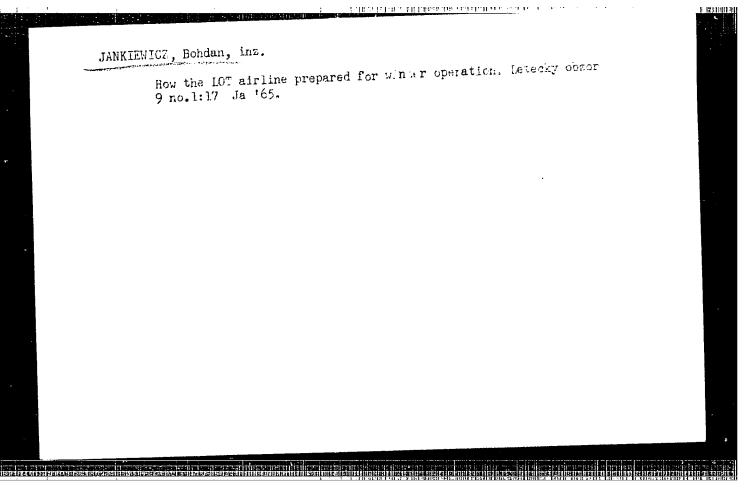
JANKHWICZ B.

Land transportation in commercial aeronautics. p. 150.

(MOTORYZACJA, Vol. 12, No, 6, June 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

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Bulletin - Vol. 2, no. 7, 1954.

Degenerate Riemannia spaces. p. 301.

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. 9, Sept. 1955
Uncl.

POLAND/Theoretical Physics - Relativity, Unified Field Theory.

Abs Jour

: Ref Zhur Fizika, No 1, 1960, 173

Author

: Jankiewicz, C.

Inst

: The University, Wroclaw, Poland; Mathematics Institu-

te Polish Academy of Sciences, Wroclaw

Title

: On the Commection Between the Field-Dependent Proper

Mass with the Minkowski Conformal Space.

Orig Pub

: Bull. Acad. polon. sci. Ser. Sci. math., Astron. et

phys., 1958, 6, No 12, 765-769

Abstract

: Expressions are obtained for the equations of motion and metric characteristics of the so-called Minkowski conformal space. The metric tensor of the latter, $\mathcal{F}^{\mu\nu}$, is connected with the metric tensor of the Minkowski space g^0 , by the relation $g_{\mu\nu} = \psi^{\mu} g_{\mu} Q_{\mu\nu}$, where ψ is a scalar function of the world

Card 1/2

POLAND/Theoretical Physics - Relativity, Unified Field Theory.

APPROVED FOR RELEASE: 08/10/2001, 1960A-RDP86-00513R000619510009-0"

point. The principal equations of gravitation degenerate in this case into an inhomogeneous d'Alambert equation relative to the functions with a right half side dependent on the distribution of the field sources. The solution of the equations of motion contains a term which is identified with the field-dependent mass of the particle. -- Yo.I. Pugachev

Card 2/2

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The variation principle in relaticistic hydrodynamics. In German. p.7.

ACTA PHYSICA POLONIA (Polska Akademia Nauk. Komitet Fizyki) Vol. 18, nl. 1, 1959 Warszawa, Poland

Monthlu List of East European Accessionn (EFAI) LC, vol 9, no.1, Jan. 1960

Uncl.

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POLAND/Theoretical Physics - Relativity. Unified Field Theory.

: Ref Zhur Fizika, No 2, 1960, 2613 Abs Jour

Author Jankiewicz, Czeslaw

Inst : The University; Mathematics Institute of the Polish

Academy of Sciences: Wroclaw, Poland

Title : On the Connection Between the Equations of Motion in the

Field Equations

Orig Pub : Acta phys. polon., 1959, 18, No 1, 21-35

Abstract : The interrelation of the field equations in the equations

> of motion, which is known from relativity theory, is proved for fields of arbitrary geometrical objects with the only condition that the laws of transformation of the latter satisfy the group properties. The proof is based on the requirement of the stationarity of the action functional $S = \int \Phi_{a}(n)x$ in the general sense of

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JANKIEWICZ, C. (Wroclaw)

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(Geometry) (Calculus)

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JANKIEWICZ, C. (Wroclaw)

On conservation laws which follow from Euler-Lagrange equations.
Annales pol math 11 no.1:19-26 161.

(Calculus of variations) (Force and energy)

JANKIEWICZ 8/058/63/000/003/012/104 A150/A101 AUTHOR: Yankevich, Ch. An equations system for the components of the mass tensor in the TITLE: external gravitation field PERIODICAL: Referativnyy zhurnal, Fizika, no. 3, 1963, 11, abstract 3B100 ("Bull. Acad. polon. sci. Ser. sci. math., astron. st phys.", no. 5, 1962, v. 10, 293 - 297; summary in English) Obtained are formulas for the components of the mass tensor in the Riemannian space. When deriving these equations, Fock's conditions are used, which determine the tensor of masses in a flat space with an accuracy of up to two arbitrary constants. [Abstracter's note: Complete translation] Card 1/1

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1. Instytut Fizyki Teoretycznej, Uniwersytet, Wroclaw. Presented by L.Infeld.

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Potentials of baryon charge and hypercharge. Bul Ac Pol mat 12 no. 5:281-286 '64.

1. Institute of Theoretical Physics, University, Wroclaw, and Institute of Physics, Polish Acdemy of Sciences, Wroclaw Branch. Presented by L.Infeld.

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Motion equations in classic field theories. Matem flayka astronom Wroclaw 3:125-148 '62.

1. Institute of Theoretical Physics, Universary, Wroolaw.

JANTINIES, F.

"The economic importance of potato preservation. p. 200." (ZYCIE COSFEDANCES, Vol. 8, no. 9, Mar. 1953, Wardzawa, Folend.)

SG: East European, L. C. Vol. 2, No.12, Dec. 1953

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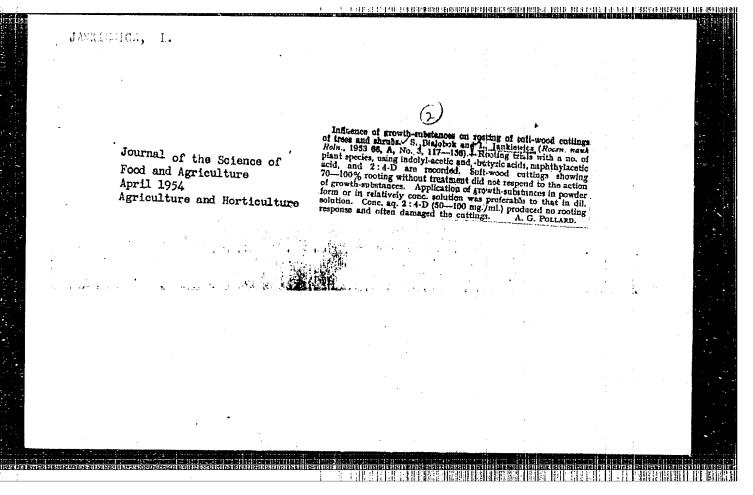
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SO: EAST European Accessions List, Vol 3, no. 8, August 1954



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SC: Monthly Dick of Eact Number Monessions (EMAL) D. 701. 6, no. 12, Noc. 1007. Thel.
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Periodicals: KOSMOS. SERIA A: BIOLOGIA. Vol 7, No. 4, 1958.

JANKIEWICZ, L. The movement of mineral organic elements in plants. p. 403.

Monthly List of East European Accessions (EEAI) LC Vol. 8, No. 4, April 1959,

JANKIEWICZ, Leszek S.

Mechanism of the crotch angle formation in apple trees. Pt. 1. Acta agrobot 15:21-50 *64.

1. Insitute of Pomology, Skierniewice.

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Effect of maleic hydrazide on the branching of one-year-old apple trees. In Russian. Bul Ac Pol biol 8 no.9:515-517 '60. (EEAI 10:7)

1. Zaklad Fizjologii Drzew Owocowych, Skierniewice, PAN. Presented by S.A. Pieniazek. (APPLE) (DIHYDROPYRIDAZINEDIONE)

JANKIEWICZ, L.S. The "freeze-drying substitution" method for purposes of zoological and botanical laboratories. Kosmos biol 11 no.4:489-497 162.

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JANKIE WICZ, MIECZYSCAW

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POLAND/Chemical Technology, Chemical Products and Their

Application, Part 3. - Food Industry.

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34234.

Author : Mieczysław Jankiewicz.

Insta : Not given.

Title : Upon the Expediency of Polarimeter Use for Sugar Determina-

tion at Technical Control in Bread-Baking Industry.

Orig Pub: Przegl. piekarn. cukiern., 1957, 5, No 8, 19-20.

Abstract: The polarimetric method of sugar determination is justi-

fied, if concentrated solutions were used. The sugar solutions in the bread-baking industry are too weak for that method, therefore the Bertrand method is better.

Card : 1/1

JANKOMSKI, Stanislaw; JANKIEWICZ, Mieczyslaw; REDES, Waclaw.

Effect of certain factors on the results of determining nitrogen in grain by the Bluret method. Roczniki Wyz Szkola Rol Poznan no.13:127-134 *62.

1. Katedra Technologii Zboz, Wyzsza Szkola Rolnicza, Poznan

JANKIEWICZ, Mieczyslaw

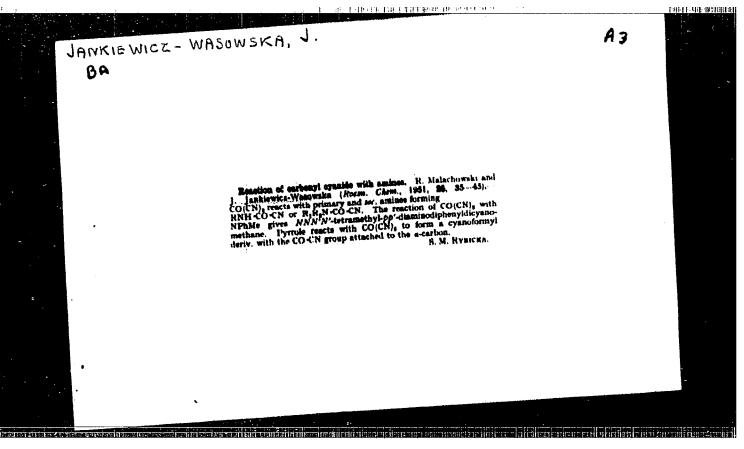
Application of the Biuret method in determining changes of the protein properties in grain under heat. Roczniki Wyz Szkola Rol Poznan, no.13:135-144 162.

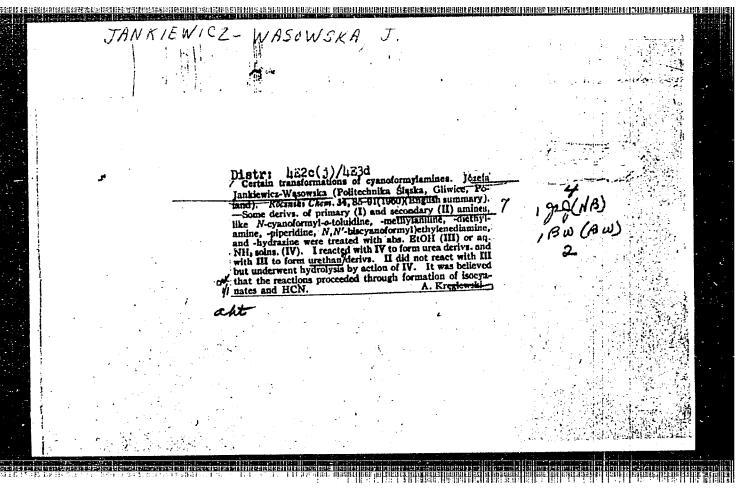
1. Wyzsza Szkola Rolnicza, Poznan, Katedra Technologii Zboz.

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1. Wojskowa Akademia Techniczna, Warszawa.





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Action of carbonyl cyanide of benzoylacetone. Bocz chemii 34 no.5:
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12/71-12/74 '60.

1. Department of Sanitary Chemistry, Silesian Institute of Technology,
Gliwice.

(Carbonyl cyanide) (Phenylbutanedione)

JANKO, A; ZAGORSKI, Z.

Examples of using roentgenostructural methods for identification of crystallic phases in chemical analysis. p. 561.

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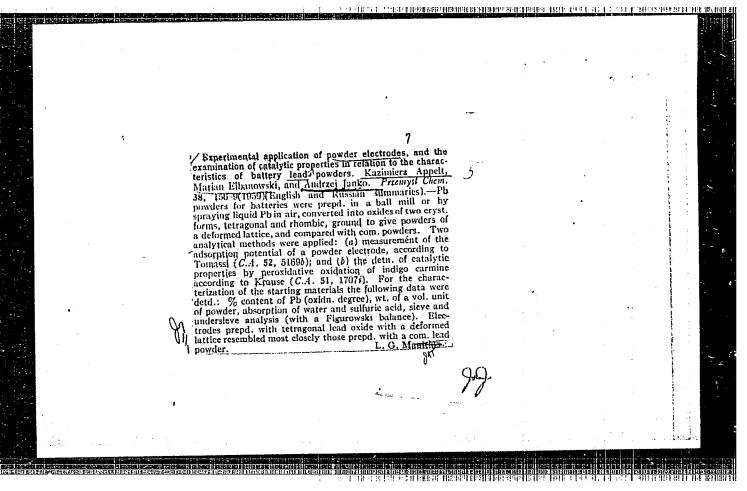
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Uncl.

JANKO, A.

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FLIS, J.; JANKO, A.

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1. Botanisches Institut der Ungarischen Akademie der Wissenschaften, Vacratot. 2. Mitglied, Redaktionskollegium, "Acta Botanica Academiae Scientiarum Hungaricae." (for Zolyomi).

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Push boat navigation on European rivers. Kozl tud sz 13 no.10: 464-467 0 163.

1. Magyar Hajozasi Reszvenytarsasag.

RHCRER, Emil; JANKO, Bela, okleveles gepeszmernok

A new 65 h.p. all-wheel-driven tractor. Jarmu mezo gep 8
no.11:422-428 N *61.

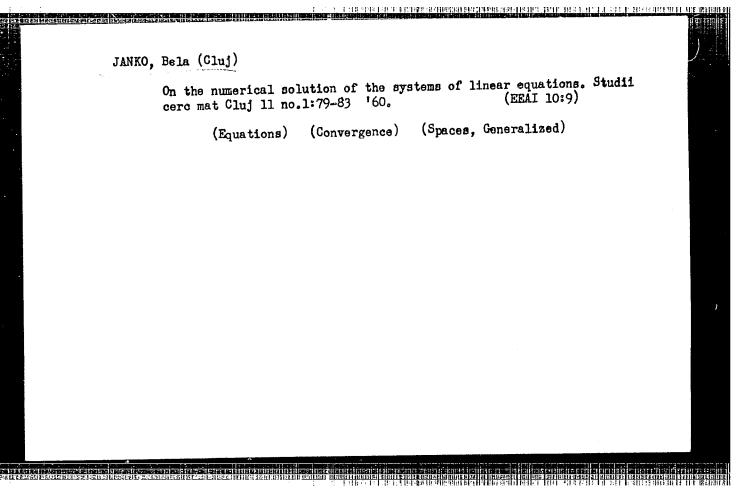
1. Voros Csillag Traktorgyar (for Janko). 2. Fomernok (for Rhorer).

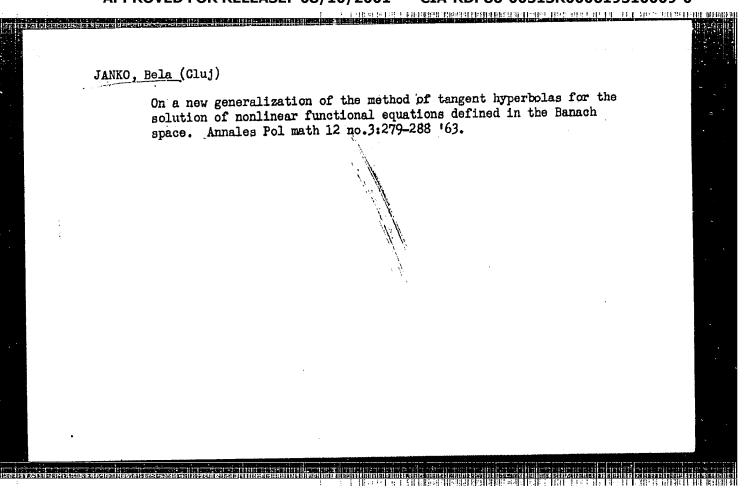
JANKO,		
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On the approximate solution of the systems of infinite linear equations. Studii cer mat 10 no.2:317-327 159.
(EEAI 10:9/10)

1. Institutul de Calcul, Academia R.P.R.-Filiala Cluj.
(Equations) (Linear programing) (Functional analysis)
(Approximate computation)





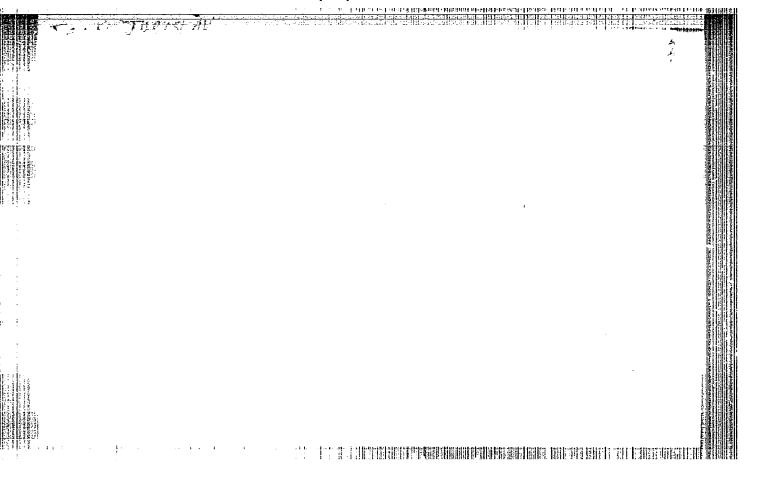
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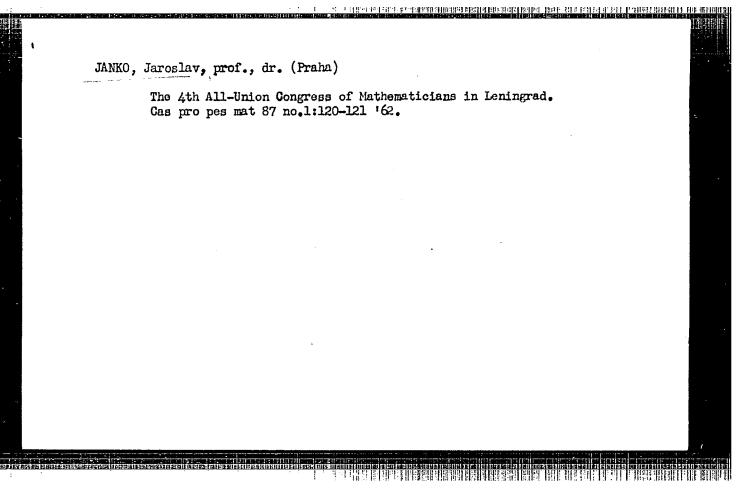
1. Academia R.P.R., Filiala Cluj, Institutul de calcul. Comunicare prezentata de academician T.Popoviciu.

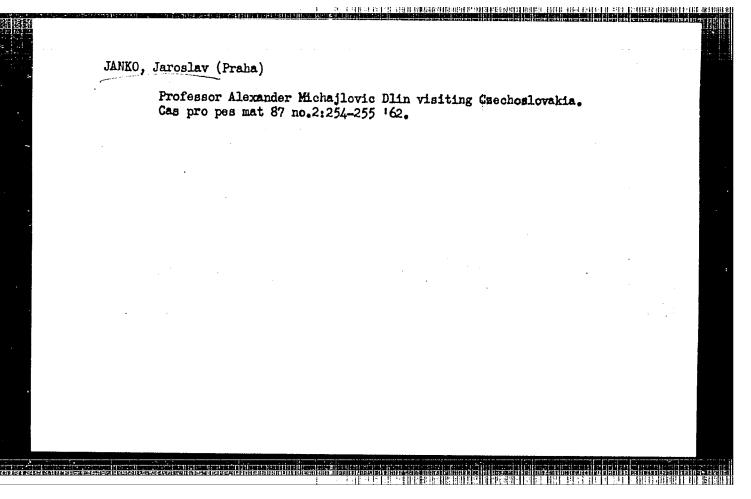
James, Belai Tota, injus

Carolina, the first steamship on the Danube. Siet vid 20 no.14:630-631 9 to 165.









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YANKO, Varoslav [Janko, Jaroslav] (Praga); MASLOV, A.F. [translator]; DLIN, A.M., red.; SEMENOVA, N.Kh., red.; PYATAKOVA, N.D., tekhn.red.

[Mathematical-statistical tables] Matematiko-statistiche skie tablitsy. Moskva, Gosstatizdat TsSU SSSR, 1961. 243 p.
Translated from the Czech. (MIRA 14:7)
(Mathematical statistics—Tables, etc.)

CZECHOSLOVAKIA/Analysis of Inorganic Substances

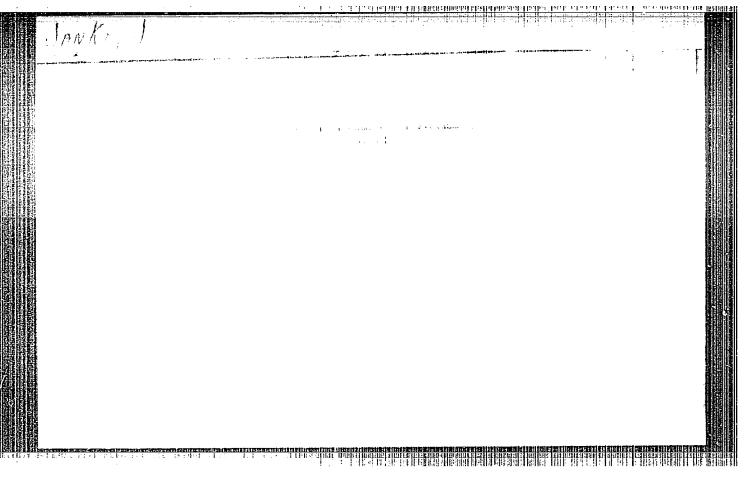
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Abs Jour: Ref Zhur-Khimiya, No 6, 1957, 19584

solution coloration is stable several hours in a wide range of Fe concentrations and it can be even restored by adding H₂O₂ several days later. When heated, the complex dissociates and the solution becomes colorless. In the presence of excessive NH₄OH and H₂O₂, the coloration intensity depends only on the Fe concentration. The described color reaction was used for the colorimetric determination of Fe³⁺; the determination is not impeded by a great excess of the majority of the colorless cations which interfere at other methods (Bi, Hg²⁺, Ag, Al, Mg, Pb and others); in presence of Ag it is necessary to add H₂O₂ in order to maintain its excess. The following

Card 2/3

- 61 -



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Janko, Jiří, Filipek, Tomaš

TITLE:

AUTHORS:

A method of producing a metallic layer on graphite pieces

PERIODICAL:

Referativnyy zhurnal, Khimiyal no, 15, 1962, 335, labstract 151237 (Czechoslovak, Patent 97550, December 15, 1960)

TEXT: A suspension consisting of a solution of polystyrene in an organic solvent and of suspended particles of a finely comminuted metal or metallic compound (e.g. titanium or titanium hydride, scandium, molybdenum) was applied to graphite surfaces. The volatile constituents were then removed from the suspension-coated surface by heating the article in a high vacuum by means of a high-frequency or other electric heater, some of the organic substances contained in the suspension being vaporized by the heating but most of them being transformed into pure porous carbon which formed an intermediate layer between the graphite and its metal coating. Example: 10 g powdered zirconium and 100 ml 10% benzene solution of polystyrene are mixed. The resultant suspension is sprayed on to the graphite surface. After 0.5-1 hr the coated article is heated in a vacuum to 1300°C hy means Card 1/2

JANKO, Jiri

Distribution of the chemical industry in Czechoslovakia. Sbor VSChT Pardubice no.1:203-252 '63.

1. Chair of Chemical Production Automation, Higher School of Chemical Technology, Pardubice.

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<u> </u>	JANKO, La-	
	New international system of units. Cas. lek. cesk. 103 no.50: 229-233 11 0 64	
	1. Biofyzikalni usbav fakulty vseobecnoho lekaratri Karlevy University v Fraze (prednosta - doc. dr. Z. Dienstb.er, PrSc).	
ensemblemes		

JANKO, Ladislav

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Fundamentals provided by the physics of breathing concerning requirements for filters and respirators and for methods of testing them.

Sbor chem tech 4 no.2:395-409 60. (EEAI 10:9/10)

1. Katedra technicke fysiky, Vysoka skola chemicko-technologicka, Praha.

(Respirators)

INSTRUMENTS AND EQUIPMENT

CZECHOSLOVAKIA

UDC 616.61-089.28(47)

TOMASEK, R.; VALEK, A.; JANKO, L.; 2nd Internal Clinic, Faculty of General Medicine, Charles University (II. Interni Klinika Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Prof Dr F. HERLES; Biophysical Institute, Faculty of General Medicine (Biofyzikalni Ustav Fak. Vseob. Lek. KU), Prague, Head (Prednosta) Prof Dr Z. DIENSTBIER

"Performance of the Artificial Kidney of Soviet Manufacture."

Prague, Casopis Lekaru Ceskych, Vol 105, No 19, 13 May 66, pp 50h - 511

Abstract /Authors' English summary modified /: Tests of the apparatus were conducted in vitro. Urea clearance at a flow rate of 200 ml/min was 135 ml/min, ultra-filtration 1.2 ml/min, the inner impedance 95 torrs. The basic filling volume of the blood path is 150 ml, and including the flowmeter, pump, and tubing 350 ml. Blood space of the dialyzer increases at a flow rate of 200 ml/min by 30 ml above the basic data given above. The efficiency of the kidney should be determined on the basis of permeability, which does not depend either on the flow rate 1/2

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619510009-0"

JANKO, Maria, Dr.; BALLO, Tibor, Dr.; KENDEFI, Agnes, Dr.; LORANT, Olga, Dr.

Examinations on the effectiveness of Hungarian made piperazine adipate against Enterobius vermicularis and Ascaris lumbricoides. Orv. hetil. 99 no. 24:803-805 15 June 58.

1. Az Orszagos Kozegeszsegugyi Intezet (foigazgato: Bakacs Tibor dr.) Parazitologiai Osztalyanak (osztalyvezeto: Zoltai Mandor dr.) es a Fovarosi Arpad Korhaz (igazgato: Lorand Sandor dr. kandidatus) Gsecsemoes Gyermekosztalyanak (foorvos: Ballo Tibor dr.) kozlemenye.

(ASCARIASIS, ther. piperazine adipate in Ascaris lumbricoides infect. (Hun)) (OXYURIASIS, ther. piperazine adipate (Hun))

(PIPERAZINES, ther. use piperazine adipate in Ascaria lumbricoides infect. & oxyuriasia (Hun))

CIA-RDP86-00513R000619510009-0"

APPROVED FOR RELEASE: 08/10/2001

ZOLTAI, Nandor, dr.; JANKO, Maria, dr.

Pathogenetic significance of Endamoeba histolytica strains in Hungary. Orv.hetil. 101 no.39:1369-1374 25 5 60.

1. Orszagos Kozegeszsegugyi Intezet, Parazitologiai Osztaly (ENDAMOEBA HISTOLYTICA)

BALLO, Tibor, dr.; LORANT, Olga, dr.; ZOLTAI, Nandor, dr.; JANKO, Maria, dr.; SZECSEY, Gyorgy, dr.

Clinical observations on the pathological role of Entamoeba histolytica in Hungary. Orv.hetil. 102 no.7:303-306 12 F'61.

1. Fovarosi Arpad Korhaz, Csecsemo- es Gyermekosztaly, Orszagos Kozegeszsegugyi Intezet, Parazitologiai Osztaly es a Fovarosi Kozkorhaz IV. keruleti Laboratoriuma. (AMEBIASIS epidemiol)

CZEIZEL, Endre, dr.; BOCNAR, Zoltan, dr.; HANCSOK, Mariuss, dr.; ZOLTAI, Nandor, dr.; JANKO, Maria, dr.; ZOLTAI, Iaszlo, dr.

Toxoplasmosis in pregnancy. Orv. hetil. 105 no.27:1259-1265 5 Jl.64.

1. Orszagos Kozegeszsegugyi Intezet es Fovarosi Tanacs Janos Korhaz, II. Szuleszeti Osztaly.

ZOLTAI, Nandor, dr.; JANKO, Maria, dr.; HANCSOK, Mariusz, dr.; PALKOVICH, Imre, dr.; CZEIZEL, Endre, dr.

Simultaneous occurrence of amebiasis and fetal diseases. Orv. hetil. 106 no.45:2125-2127 7 N '65.

1. Orszagos Kozegeszsegugyi Intezet, Parazitologiai Osztaly (foigazgato: Bakacs, Tibor, dr.) es Fovarosi Tanacs Janos Korhaz, II. Szuleszeti Osztaly (foorvos: Hancsok, Mariusz, dr.).

JANKO, Z. (Listica, Yugoslavia)

Remark about ϕ -subgroups of finite groups. Acta math Szeged 23 no./4:247-248 '62.

1. Submitted July 11, 1961.